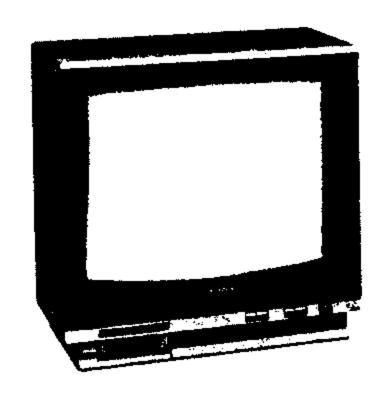
# KV-1882AEB RM-626



PX Model

Serial No. 500,001 — 505,300 Chassis No. SCC-573A-A Serial No. 503,001 and later Chassis No. SCC-573A-B

E Model

Chassis No. SCC-573A-B

XE-3<sub>CHASSIS</sub>

December, 1984

### **SPECIFICATIONS**

Television system	CCIR system B, G and H	CCIR system	System M
Color system	European PAL	UK PAL	NTSC
Channel coverage	VHF E2-E12 Cable TV S1-S3, M1- M10 and U11 -U20 UHF E21-E68	UHF B21-B68	VHF A2-A13 Cable TV A-2-W UHF A14-A78

(a total of up to 30 preselected

channels)

Picture tube Trinitron tube

Approx. 47.2 cm (18 inches)

90 degree deflection

(Approx. 43.7 cm picture measured

diagonally)

Antenna 75-ohm standard coaxial socket Speaker 5 x 9 cm

Audio output 2 W

Power requirements 110-240 V AC, 50/60 Hz

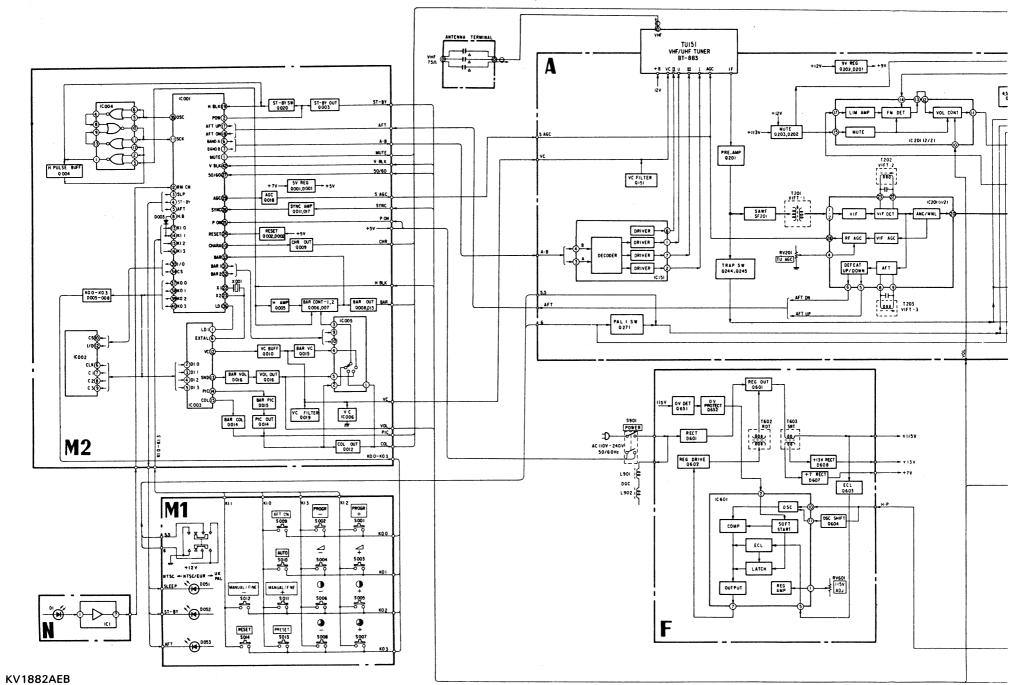
Power consumption 82 W

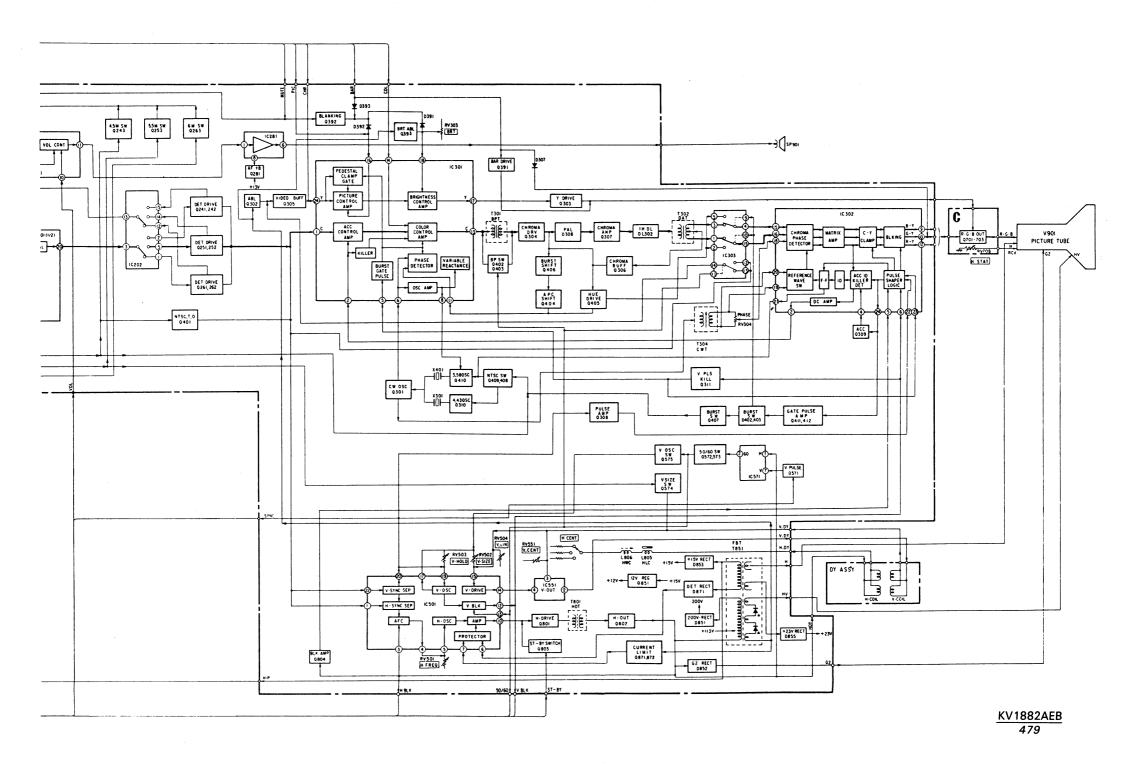
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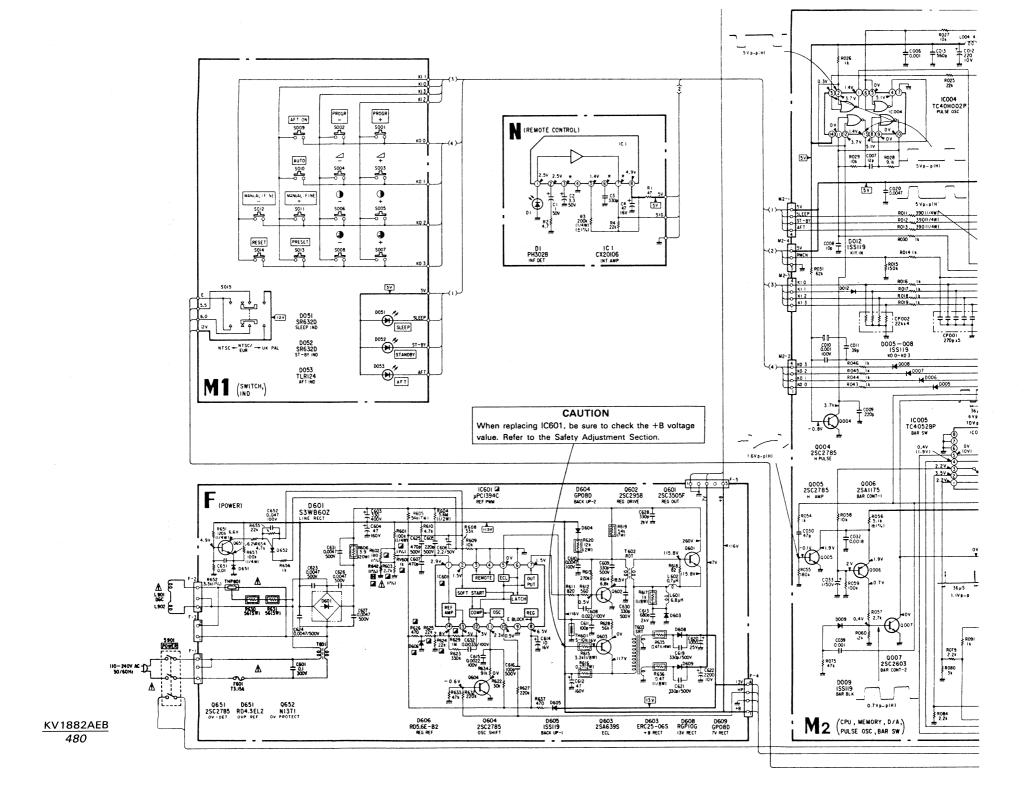
12.5 W in stand-by condition

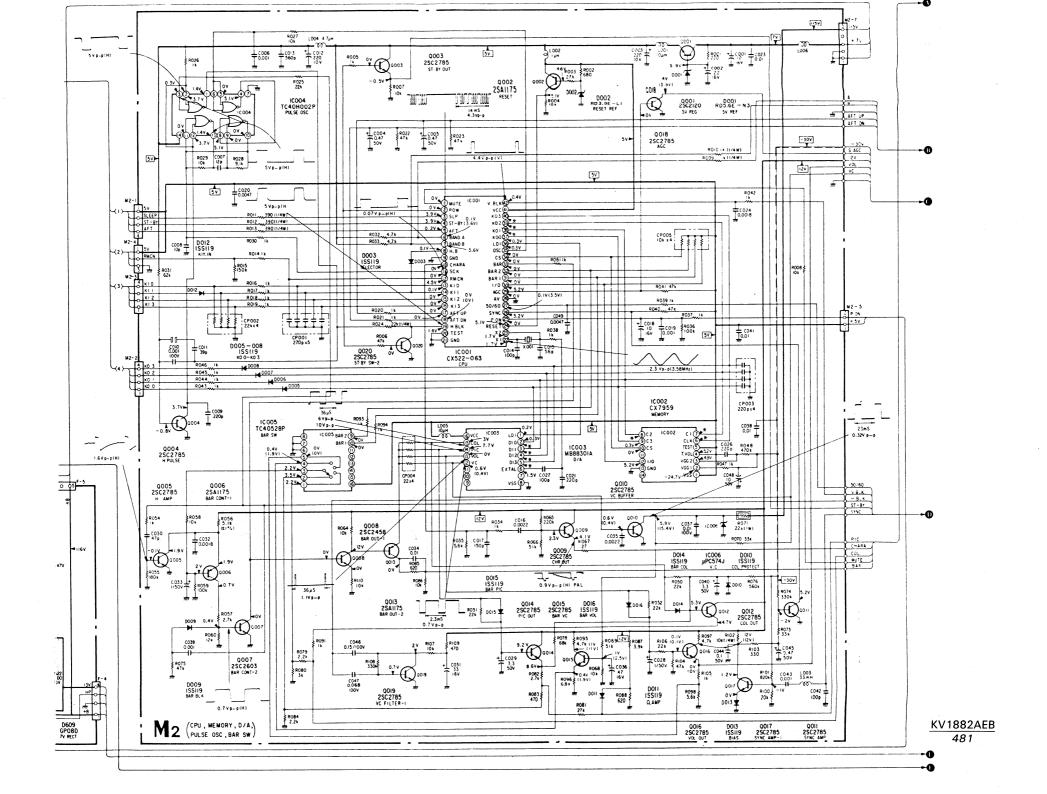
Dimensions Approx. 452 × 440 × 470 mm (w/h/d) Weight Approx. 19.5 kg

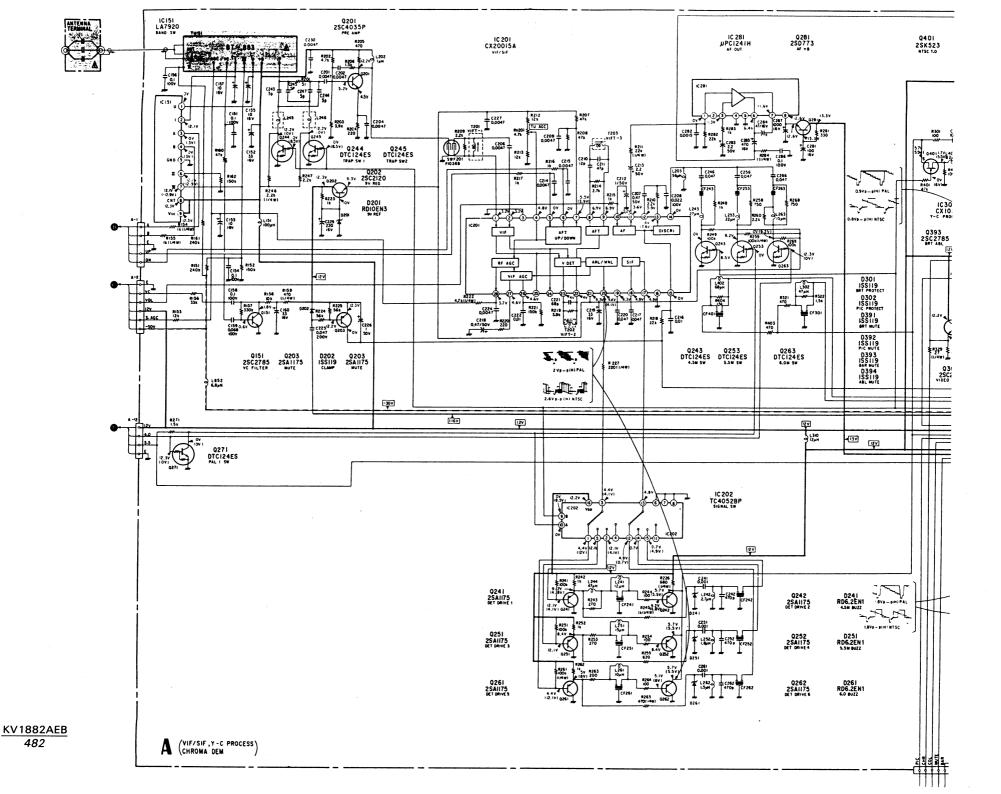
Accessory supplied Remote Commander RM-626 (1)

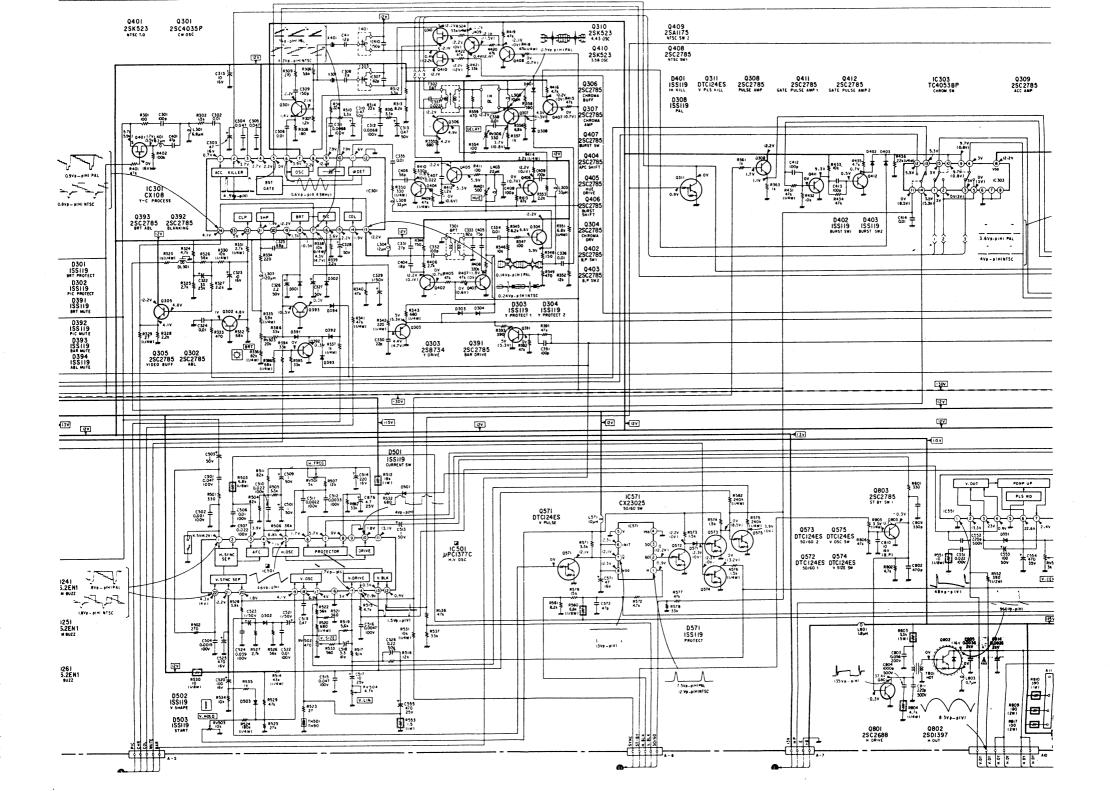


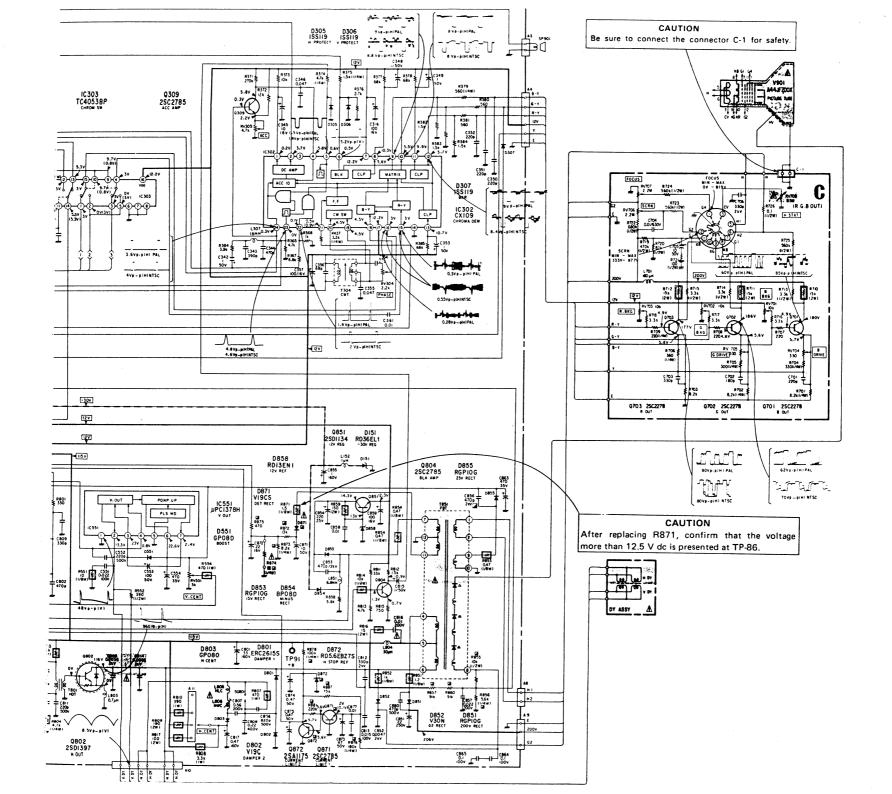




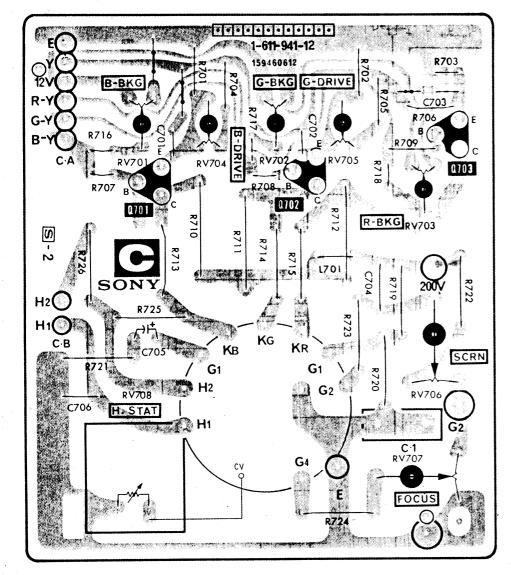






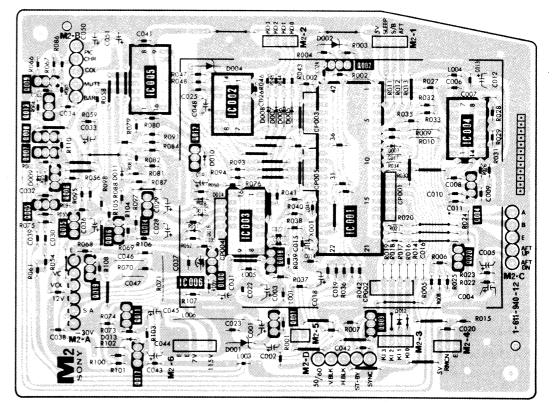


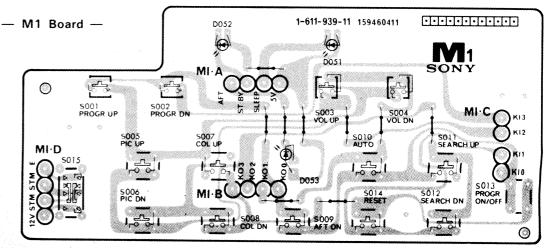
#### - C Board -

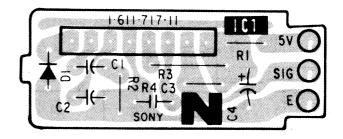


#### - M2 Board -

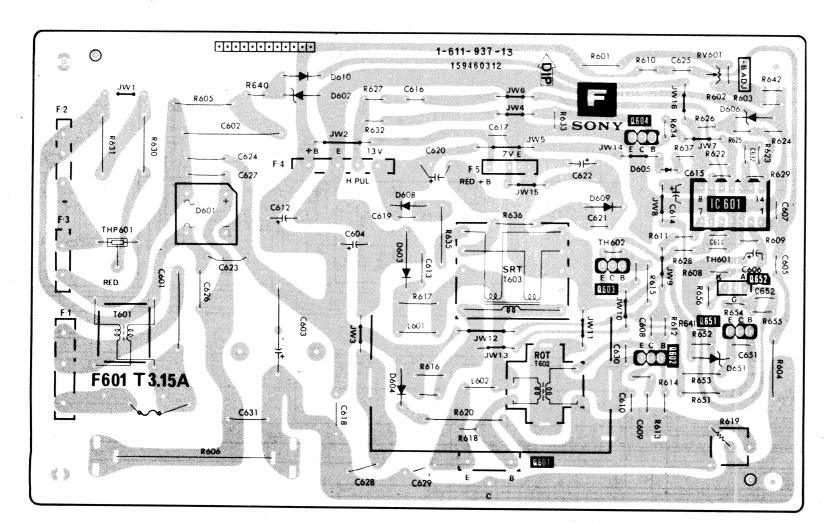






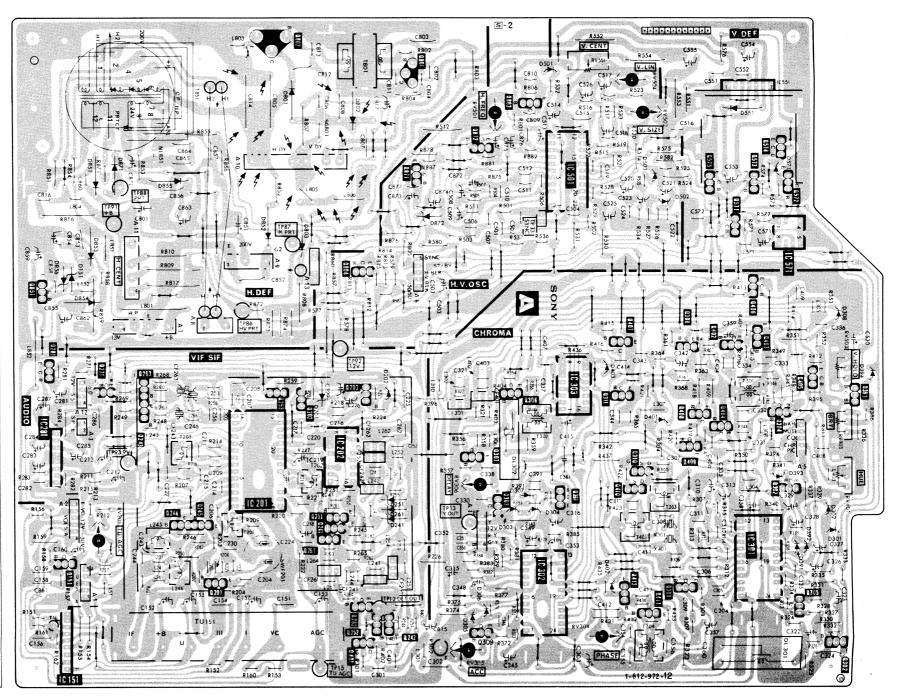


#### - F Board -



#### - A Board -

	IC,Q	D	ADJ,TP
			RV551
		501	
	801 1055	301	RV504
		801	
	803	551	RV501,RV502
		802	
	872 IC501	871 571	
	871	851 855 503	
		502	TP88
		872	TP91
	1057	852	TP87
		852	
		853	
	804	856  51	
851	406		
		854 308	
			TP86
	407 403 308 402		TP92 RV503
001		403 394	
281	10303 405 39	3	
	202 203 30	6 201 202	
	408 30	401	RV303
	404 409		
100	202 307		TP93
	281  C201 310	393	
	410		RV306
	391 392 303	307 251 261,303,304 241 302	RV40I
	251		1,13
	251 241 261	30I 39I 392	RV201
	IC 30	1	
151	н	***************************************	
	10302 412 30	402	
	262 30	5 306	
2	411 52 2 <b>4</b> 2 51 309	305	TP12
IC I	309 401 30	12	RV 304
			RV 305
			TP I5
L			<u> </u>



#### **EXPLODED VIEWS**

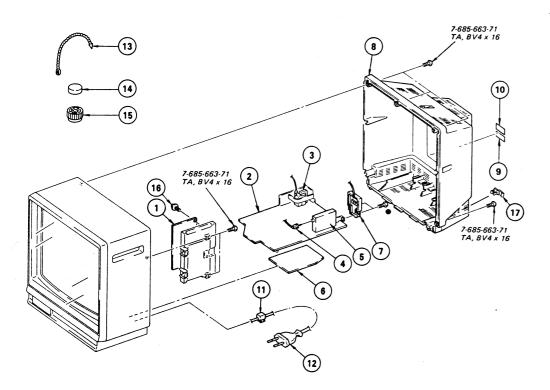
- Items with no part number and no des-cription are not stocked because they are seldom required for routine service. The construction parts of an assembled part are indicated with a collation number in the remark column.
- · As to the part numbered with E-, refer to
- As to the part numbered with t-, refer to the electrical parts list.

  Items marked " \* " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

#### 1. BACK COVER

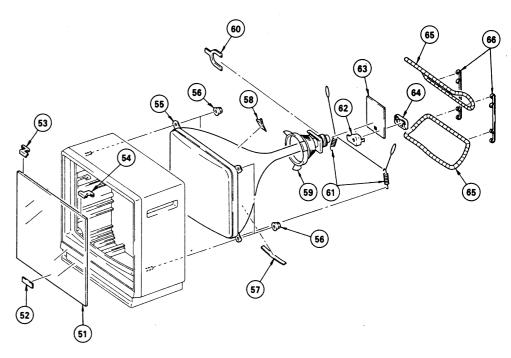
488

#### •: TA, BV3x12 7-685-648-71



No. Part No.	Description	Remark	No.	Part No.	Description	Remark
2 *:A-1295-895-A 3 A.1-439:333-11, 4 *:1-534-805-00 5 A.1-463-421-00 6 *:A-1301-598-A		17	11 A 12: A	4-308-870-00 1-452-032-00 1-452-094-00	LABEL, X-RAY LABEL, MODEL NUMBER WOLDER, K. CORD CORD, POWER, EULO FLOG CLIP, LEAD WIRE MAGNET, DISK; 10MMg MAGNET, ROTATABLE DISK; 15MMg HEAD, WASHER, TAPPING SCREW CLAMP, CORD	. 100-2

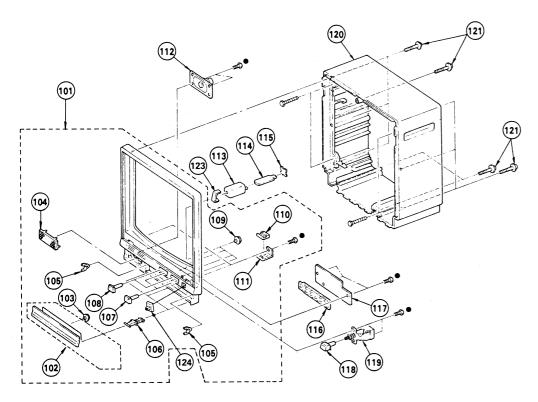
#### ·2. PICTURE TUBE



No.	Part No.	Description	Remark	No.	Part No.	Description	Remark
54 <b>55 ∆</b> 56 57	X-3701-081-0 4-369-420-00 4-369-419-00 <b>8-736-153-05</b>	GLASS, FILTER EMBLEM (MIDDLE) ASSY, SONY STOPPER (LEFT), FILTER STOPPER (RIGHT), FILTER CRY (A44-FZDOX) FLANGE NUT, (B) 5MM CLOTH SPACER, DY	in a second seco	60 61 62 ★ 63 ★ 64 ★	1-452-277-00 4-369-318-00 :4-365-803-00 :A-1330-499-A :4-365-804-00 .1-426-179-11	OEFRECTION YOKE IS 1791 MAGNET, BMC SPRING, TENSION COVER (MAIN), CV CONTROL C BOARD, COMPLETE COVER (READ LID), CV CONTROL COLL DEGAUSSING BAND (L), DEGAUSS COIL	

#### 3. BEZEL ASSY

#### •: TA, BV3x12 7-685-648-71



No.	Part No.	Description	Remark	No.	Part No.	Description	Remark
101 102 103	x-4371-512-1 x-4371-511-1 *:4-371-504-01	BEZEL ASSY 102,103,104,105, 108,109,110,111 DOOR ASSY, CONTROL TUBE, OPTICAL PLATE, ORNAMENTAL, SPEAKER RETAINER, DOOR SHAFT (S), DOOR PUSH BOTTON (+) PUSH BOTTON (-) STOPPER, BUTTON PROTECTOR, FILTER	106,107	114 * 115 * 116 117 * 118	:1-611-717-11 :4-342-118-00 4-371-509-01 :1-611-939-11	SPEAKER CASE, SHIELD (MAIN), R N BOARD LID, SHIELD CASE, R BUTTON, MULTI M1 BOARD BUTTON, PONER SMITCH, PUSH CABINET SCREM, SPECIAL (+PN4x30)	
			- 1	124	4-371-542-01		

#### **ELECTRICAL PARTS LIST**

NOTE:

CAPACITORS COILS • MF : μF, PF : μμF • MMH : mH, UH : μH

All variable and adjustable resistors have characteristic curve B, Unless otherwise noted.

RESISTORS
• All resistors are in ohms
• F : nonflammable

Items marked "\*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

ef.No.	Part No.	Description			Remark	Ref.No	o. Part No.	Description				Remark
*:	A-1245-229-A	F BOARD, COM					CONI	NECTOR				
	4-363-414-00	HOLDER, FUSE SPACER, MICA HOLDER, TRANS				F2	*:1-506-349-21 *:1-508-765-00 *:1-508-786-00 *:1-508-766-00 *:1-560-125-00	3P PLUG (M) 2P PLUG (M) 4P PLUG (M)	CTOR (2.5	MM PI1	гсн)	
	CAP	ACITOR					FUS					
C601 Å.	1-108-747-62	MYLAR	0.1MF	20%	300V	5601	A.1-532-237-11	-	IAC 3 15	Δ.		
C604	1-125-222-21 1-121-919-00 1-102-244-00	ELECT(BLOCK) ELECT CERAMIC	330MF 47MF 220PF	20% 10%	400V 160V 500V		<u>IC</u> 1 8-759-100-75			•		
	1-123-381-00		2.2MF	20%	50V 50V	1000	COI					
C608	1-102-824-00 1-106-204-00		470PF 0.022MF	5% 10%	100V			_	TOD 6 9110			
	1-102-030-00 1-106-188-00		330PF 0.0047MF	10% 10%	500V 100V	L601	1-408-300-00 1-407-365-00					
C611	1-102-973-00	CERAMIC	100PF	5%	50V		TRA	NSISTOR				
	1-121-919-00 1-102-249-00		47MF 680PF	20%	160V 2K V	Q601	8-729-900-48					
C614	1-123-356-00 1-106-180-00	ELECT	10MF 0.0022MF	20% 5%	16V 100V	Q602 Q603	8-729-195-82 8-729-163-93	TRANSISTOR TRANSISTOR	2SA639S			
	1-101-810-00		100PF	5%	500V	Q604 Q651		TRANSISTOR TRANSISTOR				
C619	1-102-030-00	CERAMIC	330PF 1000MF	10% 20%	500V 25V	0652						
C 62 1	1-123-349-00 1-102-030-00	CERAMIC	330PF	10%	500V	0032		ISTOR				
C62 2	1-123-325-00	ELECT	2200MF	20%	10V	ŀ			1004	. ~	1 (41)	
C623 C624	1-161-830-00 1-161-830-00	CERAMIC CERAMIC	0.0047MF 0.0047MF		500V 500V	R601		METAL	180	1% 1%	1/4W 1/6W	
C625	1-102-228-00	CERAMIC	470PF	10%	500V	R603		METAL SOLID	2.7K 5.6M	1% 10%	1/6W 1/2W	
C626 C627	1-161-830-00 1-161-830-00	CERAMIC CERAMIC	0.0047MF 0.0047MF		500V 500V	R604		CEMMENTED	54K	10%	7W	
C628	1-162-115-00		330PF	10%	2K V	R606		CEMENTED	3.9	5%	20W	
C630	1-102-030-00	CERAMIC	330PF	10%	500V	R608	1-247-867-00	CARB ON	33K	5%	1/6W	
C631	1-161-830-00	CERAMIC	0.0047MF	104	500V	R609		CARBON CARBON	10K 4.7K	5% 5%	1/6W 1/6W	
C632 C651	1-106-184-00	MYLAR CERAMIC	0.0033MF 0.01MF	10%	100V 50V	R611		CARBON	820	5%	1/6W	
C652	1-106-212-00		0.047MF	10%	100V	R612		CARBON	560	5%	1/6W	
6032	_		0.0		•	R613	3 1-247-889-00	CARBON CARBON	270K 6.8K	5% 5%	1/6W 1/6W	
	DIC	DDE				R615	1-247-614-00	CARBON	3.3K	5%	1/8W	F
0601	8-71 9-503-06	DIODE S3WB60	OZ .			R616		WIREWOUND	0.27	10%	2W	
3603		DIODE ERC25-	-0 6S			R617		CARBON CARBON	1K 82	5% 5%	1/8W 1/6W	F
2604 2605	8-719-300-45 8-719-911-19		9			R619	1-205-687-00	CEMENTED	54K	10%	7W	_
						R620		CARBON	12K 30K	5% 5%	2W 1/6W	F
2606 D608	8-719-100-35 8-719-924-06	DIODE RD5.68 DIODE ERC24-				R622	2 1-247-866-00				•	
)609	8-719-300-45					R62			330K 22K	5% 1%	1/6W 1/6W	
)651	8_71 9_101 -43	DIODE RD4.3	F-12			R624			22K	1%	1/6W	
,031	0-117-101-43	D100L 1104.01				R626	1-247-323-00	CARBON	470 220K	5% 5%	1/6W 1/6W	
						R627	1-24/-00/-00	CARDUN	LLUN		1,04	

F N A Descript	ion	Domark i	Ref.No. Part No.	Description		Pomark												A
	<del></del>					Remark	Ref.No.	Part No.	Description			Remark	Ref.No.	Part No.	Description			Remark
R628 1-247-873-00 CARBON R629 1-247-903-00 CARBON R630 A:1-205-534-12 CEMENTED R631 A:1-205-534-12 CEMENTED R632 1-247-887-00 CARBON	56K 5% 1/6 1M 5% 1/6 56 10% 5W 56 10% 5W 220K 5% 1/6	W F		A BOARD, COMPLETE	•		C219 C220 C221 C222 C224	1-123-318-00 1-161-059-00 1-102-525-00 1-161-013-00 1-102-125-00	CERAMIC CERAMIC CERAMIC	33MF 0.047MF 68PF 0.01MF 0.0047MF	20% 20% 5% 20% 10%	16V 25V 50V 25V 50V	C330 C331 C332 C333 C334	1-102-959-00 1-102-961-00 1-102-973-00 1-102-971-00 1-161-379-00	CERAMIC CERAMIC CERAMIC	22PF 27PF 100PF 82PF 0.01MF	5% 5% 5% 5% 20%	50V 50V 50V 50V 25V
R633 1-247-871-00 CARBON R634 1-247-878-00 CARBON R635 1-247-587-00 CARBON R636 1-247-636-00 CARBON R637 1-247-823-00 CARBON	47K 5% 1/6 91K 5% 1/6 0.47 5% 1/6 0.47 5% 1/6 470 5% 1/6	SW SW F	*:4-371-557-01 3-701-833-01 *:4-323-833-00	LID, UPPER, SHIELD CA LID, BOTTOM, SHIELD C HEAD, WASHER, TAPPING HEAT SINK, PIN OUT CASE, SHIELD (MAIN)	ASE, VIF		C225 C226 C227 C229 C230	1-108-429-00 1-123-380-00 1-102-125-00 1-123-321-00 1-102-125-00	ELECT CERAMIC ELECT	0.047MF 1MF 0.0047MF 220MF 0.0047MF	10% 20% 10% 20% 10%	200V 50V 50V 16V 50V	C335 C336 C337 C338 C342	1-161-379-00 1-101-004-00 1-161-034-00 1-101-004-00 1-123-380-00	CERAMIC GERAMIC CERAMIC	0.01MF 0.01MF 0.022MF 0.01MF 1MF	20% 20% 20%	25V 50V 25V 50V 50V
HR642 5. METAL R651 1-214-779-00 METAL R652 1-215-433-00 METAL R653 1-247-179-00 CARBON	120K 1% 17/4 3.3K 1% 1/6 100K 5% 1/4 4.7K 5% 1/6	IW SW LW	A1	PLUG, CONNECTOR (2.5M PLUG, CONNECTOR (2.5M PLUG, CONNECTOR (2.5M PLUG, CONNECTOR (2.5M	MM) 6P M PITCH)		C241 C242 C243 C244 C245	1-102-074-00 1-102-114-00 1-101-969-00 1-101-969-00 1-101-969-00	CERAMIC CERAMIC CERAMIC	0.001MF 470PF 5PF 5PF 5PF	10% 10% 0.5PF 0.5PF 0.5PF	50V 50V 50V 50V 50V	C343 C344 C345 C346 C348	1-102-113-00 1-102-114-00 1-123-356-00 1-161-059-00 1-123-380-00	CERAMIC ELECT CERAMIC	390PF 470PF 10MF 0.047MF 1MF	10% 10% 20% 20% 20%	50V 50V 16V 25V 50V
R654 1-247-847-00 CARBON R655 1-247-863-00 CARBON R656 1-247-831-00 CARBON <u>VARIABLE RES</u> RV601 1-230-230-00 RES, ADJ	22K 5% 1/6 1K 5% 1/6 STOR	iw į	A5 *:1-560-125-00	PLUG, CONNECTOR (2.5M PLUG, CONNECTOR (2.5M 4P PLUG (M) 2P PLUG (M)	M PITCH)		C246 C247 C251 C252 C256	1-161-059-00 1-101-969-00 1-102-074-00 1-102-114-00 1-161-059-00	CERAMIC CERAMIC CERAMIC	0.047MF 5PF 0.001MF 470PF 0.047MF	20% 0.5PF 10% 10% 20%	25V 50V 50V 50V 25V	C349 C350 C351 C352 C353	1-123-380-00 1-102-110-00 1-102-110-00 1-102-110-00 1-123-380-00	CERAMIC CERAMIC CERAMIC	1MF 220PF 220PF 220PF 1MF	20% 10% 10% 10% 20%	50V 50V 50V 50V 50V
TRANSFORMER  1601 1-230-230-00 KES, KOO  TRANSFORMER  1601 1-241-855-11 TRANSFOR  1602 1-446-194-00 TRANSFOR  1603 1-421-605-21 TRANSFOR	IER, HEATER INSULATION IER, CHOPPER DRIVE	) N	A10	CONNECTOR PLUG, DY (M 4P PLUG (M) PLUG, CONNECTOR (2.5M 1P PLUG (M)	·		C261 C262 C266 C281 C282	1-102-074-00 1-102-114-00 1-161-059-00 1-123-333-00 1-102-119-00	CERAMIC CERAMIC ELECT	0.001MF 470PF 0.047MF 100MF 0.0015MF	10% 10% 20% 20% 10%	50V 50V 25V 16V 50V	C354 C355 C356 C357 C361 C391	1-102-961-00 1-161-059-00 1-102-676-00 1-123-333-00 1-161-379-00 1-102-973-00	CERAMIC CERAMIC ELECT CERAMIC	27PF 0.047MF 68PF 100MF 0.01MF 100PF	5% 20% 5% 20% 20% 5%	50V 25V 50V 16V 25V 50V
THERMISTOR TH601 1-800-945-00 THERMIST THP601/1-806-387-11 THERMIST	OR S-10K IR (POSITIVE)		C151 1-106-220-00 C152 1-123-318-00 C153 1-123-356-00 C154 1-106-220-00	ELECT 33MF ELECT 10MF MYLAR 0.1MF	10% 20% 20% 10% 20%	100V 16V 16V 100V 16V	C283 C284 C285 C286 C287	1-123-381-00 1-123-483-00 1-123-323-00 1-106-220-00 1-123-324-00	ELECT ELECT MYLAR ELECT	2.2MF 47MF 470MF 0.1MF 1000MF	20% 20% 20% 10% 20%	50V 16V 16V 100V 16V	C401 C404 C405 C406 C407	1-101-880-00 1-102-953-00 1-101-890-00 1-102-965-00 1-161-494-00	CERAMIC CERAMIC CERAMIC	47PF 18PF 75PF 39P 0.02 <i>2</i> MF	5% 5% 5% 5% 30%	50V 50V 50V 50V 25V
*:1-611-717-11 N BOARD ******* <u>CAPACITOR</u>			C155 1-123-356-00 C156 1-106-220-00 C157 1-123-356-00 C158 1-106-220-00 C159 1-106-216-00 C160 1-123-318-00	MYLAR 0.1MF ELECT 10MF MYLAR 0.1MF MYLAR 0.068MF	10% 20% 10% 10% 20%	100V 16V 100V 100V	C301 C302 C303 C304 C305	1-102-106-00 1-161-379-00 1-123-483-00 1-161-059-00 1-161-379-00	CERAMIC ELECT CERAMIC CERAMIC	100PF 0.01MF 47MF 0.047MF 0.047MF	10% 20% 20% 20% 20%	50V 25V 16V 25V 25V	C408 C409 C410 C411 C412	1-102-973-00 1-102-106-00 1-102-703-00 1-102-510-00 1-161-271-00	CERAMIC CERAMIC CERAMIC	100PF 100PF 120PF 12PF 100PF	5% 10% 5% 5% 5%	50V 50V 50V 50V 50V
C1 1-123-611-00 ELECT C2 1-123-613-00 ELECT C3 1-102-112-00 CERAMIC C4 1-123-821-00 ELECT	1MF 20% 3.3MF 20% 330PF 10% 47MF 20%	50V   50V	C201 1-102-125-00 C202 1-102-125-00 C204 1-102-125-00 C206 1-102-125-00 C207 1-123-021-00	CERAMIC 0.0047MF CERAMIC 0.0047MF CERAMIC 0.0047MF CERAMIC 0.0047MF	10% 10% 10%	50V 50V 50V 50V 50V	C307 C308 C309 C310	1-102-700-00 1-102-510-00 1-101-361-00 1-123-379-00	CERAMIC CERAMIC CERAMIC ELECT	82PF 12PF 150PF 0.47MF	5% 5% 5% 20%	50V 50V 50V 50V 50V	C413 C414 C501 C502 C503	1-102-973-00 1-101-004-00 1-106-212-00 1-106-172-00 1-123-380-00	CERAMIC MYLAR MYLAR	100PF 0.01MF 0.047MF 0.001MF 1MF	5% 10% 10% 20%	50V 50V 100V 100V 50V
DIODE  D1 8-719-110-32 DIODE PH  1C1 8-752-010-60 IC CX201			C208 1-106-204-00 C209 1-102-125-00 C210 1-102-510-00 C211 1-102-852-00 C212 1-123-380-00	MYLAR 0.022MF CERAMIC 0.0047MF CERAMIC 12PF CERAMIC 47PF	10%	100V 50V 50V 50V 50V	C312 C313	1-106-192-00 1-106-192-00 1-123-379-00 1-123-333-00 1-123-333-00	MYLAR ELECT ELECT ELECT	0.0068MF 0.47MF 100MF 100MF	10% 20% 20% 20%	100V 100V 50V 16V 16V	C504 C506 C507 C508 C509	1-106-176-00 1-106-196-00 1-106-204-00 1-123-380-00 1-123-380-00	MYLAR MYLAR ELECT	0.0015MF 0.01MF 0.022MF 1MF 1MF	10% 10% 10% 20% 20%	100V 100V 100V 50V 50V
RESISTOR R1 1-247-799-00 CARBON R2 1-247-775-00 CARBON	47 5% 1/6 4.7 5% 1/6	5W	C213 1-123-381-00 C214 1-102-125-00 C215 1-102-125-00 C216 1-101-004-00 C217 1-161-059-00	ELECT 2.2MF CERAMIC 0.0047MF CERAMIC 0.0047MF CERAMIC 0.01MF	20% 10%	50V 50V 50V 50V 25V	C323 C324 C325 C326	1-123-356-00 1-161-379-00 1-101-888-00 1-123-381-00	ELECT CERAMIC CERAMIC ELECT	10MF 0.01MF 68PF 2.2MF	20% 20% 5% 20%	25V 16V 25V 50V 50V		1-106-204-00 1-106-180-00 1-129-794-00 1-123-380-00 1-123-321-00	MYLAR FILM ELECT	0.022MF 0.0022MF 0.0033MF 1MF 220MF	10% 5% 2% 20% 20%	100V 100V 100V 50V 16V
R3 1-214-784-00 METAL	200K 1% 1/4		C218 1-123-379-00		20%	50V	C327 C328 C329	1-123-380-00 1-123-380-00 1-123-380-00	ELECT	IMF IMF IMF	20% 20% 20%	50V 50V 50V	C515 C516 C517	1-106-212-00 1-106-188-00 1-123-356-00	MYLAR	0.047MF 0.0047MF 10MF	5% 10% 20%	100V 100V 25V





Ref	.No. Part No.	Description			Remark	Ref.No.	Part No.	Description	Remark	Ref.No.	Part No.	Description	Remark	Ref.No.	Part No.	Description	Remark
C.5	18 1-131-368-00 19 1-136-173-00	FILM	0.47MF	10% 5%	16V 50V	05241	FII	CEDAMIC TRAP (4.5MH7)		DI 301	DEL	AY LINE DELAY LINE		L852	1-407-556-00 TRA	CHOKE COIL	
C5 C5 C5	20 1-123-333-00 21 1-123-380-00 22 1-106-196-00	ELECT ELECT MYLAR	1MF	20%	16V 50V 100V	CF241 CF242 CF243	1-527-943-00 1-404-469-00	FILTER, CERAMIC DISCRIMINATOR, CERAMIC 4.5MHZ TRAP CERAMIC (5.5MHZ)		DL302	1-415-122-31	DELAY LINE		Q151 0201	8-72 9-245-83 8-72 4-375-01	TRANSISTOR 2SC2458 TRANSISTOR 2SC403C	
C5	23 1-123-380-00 24 1-106-210-00 25 1-123-323-00	MYLAR	1MF 0.039MF 470MF		50V 100V 16V	CF252	1-567-099-00	FILTER, CERAMIC DISCRIMINATOR, CERAMIC		IC 151 IC 201	8-759-800-12 8-752-001-51	IC LA 7920 IC CX20015A		Q202 Q203 Q241	8-729-177-43 8-729-204-83 8-729-204-83	TRANSISTOR 2SD774 TRANSISTOR 2SA1048G TRANSISTOR 2SA1048G	R R
Č5	26 1-123-447-00 51 1-106-204-00	ELECT	0.22MF	20%	50V 100V	CF261 CF262 CF263	1-409-333-00 1-567-100-00 1-404-490-00	TRAP, CERAMIC (6.0MHZ) FILTER, CERAMIC DISCRIMINATOR, CERAMIC(6.0MHZ)		IC202 IC281 IC301	8-759-240-52 8-759-101-77 8-751-080-00	IC TC4052BP IC UPC1241H IC CX108		Q242 Q243	8-72 9-204-83 8-72 9-900-36	TRANSISTOR 2SA 1048G TRANSISTOR DTC124ES	R
CS	1-102-244-00 153 1-123-360-00 154 1-123-348-00	ELECT	100MF 470MF	10% 20% 20%	500V 50V 35V	CF301 CF401	1-409-338-00 1-409-344-00	Description		IC 302 IC 303	8-751-090-10 8-759-240-53	IC CX109 IC TC40538P		Q245 Q251	8-729-900-36 8-729-204-83	TRANSISTOR DTC124ES TRANSISTOR DTC124ES TRANSISTOR 2SA1048G	R
C.	1-123-336-00 1-123-483-00	ELECT ELECT	47MF	20%	25V 16V		<u>DI</u>	ODE		IC 551 IC 571	8-759-100-60 8-759-113-78 8-759-909-70	IC UPC1377C IC UPC1378H-L IC CX23025		Q252 Q253	8-72 9-204-83 8-72 9-900-36 8-72 9-204-83	TRANSISTOR 2SA 1048G TRANSISTOR DTC124ES TRANSISTOR 2SA 1048G	R R
CE	372 1-101-880-00 301 1-123-024-00 302 1-102-114-00	ELECT		10%	50V 160V 50V	D151 D201 D202	8-719-102-36 8-719-102-91 8-719-911-19	DIODE ROSSE-L1 DIODE RD10E-N3 DIODE 1SS119		1.753	<u>COI</u>	MICRO TNOUCTOR 100HH		Q262 Q263	8-729-204-83 8-729-900-36	TRANSISTOR 2SA 1048G TRANSISTOR DTC124ES	R
CE	303 1-106-385-00 304 1-102-038-00	FILM CERAMIC	0.001MF	10%	200V 500V	D241 D251	8-719-102-73 8-719-102-73	DIODE RD6.2E-N1		L152 L202	1-408-397-00	MICRO INDUCTOR 10H MICRO INDUCTOR 1UH MICRO INDUCTOR 56HH		Q271 Q281 Q301	8-72 9-900-36 8-72 9-17 7-32 8-72 4-375-01	TRANSISTOR DTC124ES TRANSISTOR 2SD773 TRANSISTOR 2SC403C	
C	<b>305 A-1-136-067-11</b> <b>306</b> 1-102-212-00 <b>307</b> 1-136-115-00	CERAMIC FILM	82 OPF 0.56MF		2KV 500v 200V	D261 D301 D302	8-719-102-73 8-719-911-19 8-719-911-19	DIODE 1SS119		L241	1-408-410-00	MICRO INDUCTOR 12UH		Q302 Q303	8-729-245-83 8-729-103-43	TRANSISTOR 2SC2458 TRANSISTOR 2SB734	
	308 1-136-120-00 309 1-102-112-00			5% 10%	400V 50V 16V	D303 D304	8-719-911-19	DIODE 1SS119		L243 L244	1-408-414-00 1-408-417-00 1-409-372-00	MICRO INDUCTOR 27UH MICRO INDUCTOR 47UH COIL, TRAP		Q304 Q305 Q306	8-72 9-2 45-83 8-72 9-2 45-83 8-72 9-2 45-83	TRANSISTOR 2SC2458 TRANSISTOR 2SC2458 TRANSISTOR 2SC2458	
C	810 1-121-806-00 811 1-102-244-00 812 1-162-115-00	CERAMIC CERAMIC	330PF	10% 10% 10%	500V 2K V 100V	D305 D306 D307	8-719-911-19 8-719-911-19 8-719-911-19	9 DIODE 1SS119 9 DIODE 1SS119 9 DIODE 1SS119		L246 L251	1-409-372-00	COIL, TRAP MICRO INDUCTOR 15UH		Q307 Q308	8-72 9-2 45-83 8-72 9-2 45-83	TRANSISTOR 2SC2458 TRANSISTOR 2SC2458	
С	B13 1-106-200-00 B14 A 1-136-067-1	FILM	0.0036MF	3%	2KV	D391	8-719-911-19	0 0100E 155119		L252 L253 L261	1-408-400-00 1-408-413-00 1-408-409-00	MICRO INDUCTOR 1.8UH MICRO INDUCTOR 22UH MICRO INDUCTOR 10UH		Q309 Q310 Q311	8-729-245-83 8-729-105-72 8-729-900-36	TRANSISTOR 2SC2458 TRANSISTOR 2SK523-L TRANSISTOR DTC124ES	1
C	815 1-123-380-00 816 <b>1-108-692-1</b> 817 1-123-928-00	MYLAR DELECT	1MF 0.01MF 0.47MF 22MF		200V 160V 250V	D393 D394	8-719-911-19 8-719-911-19 8-719-911-19	9 DIODE 1SS119 9 DIODE 1SS119 9 DIODE 1SS119		L262 L263	1-408-399-00	MICRO INDUCTOR 1.5UH MICRO INDUCTOR 15UH		Q391 Q392	8-729-245-83 8-729-245-83	TRANSISTOR 2SC2458 TRANSISTOR 2SC2458	
. с	851 1-123-005-00 852 1-102-223-00	) CERAMIC	0.0047MF	10% 10%	2KV 2KV	D402	8-719-911-19	9 DIODE 155119 9 DIODE 155119		L301 L302 L303	1-408-407-00 1-408-417-00 1-408-455-11	MICRO INDUCTOR 6.8UH MICRO INDUCTOR 47UH MICRO INDUCTOR 120UH		Q393 Q401 Q402	8-729-245-83 8-729-105-72 8-729-245-83	TRANSISTOR 2SC2458 TRANSISTOR 2SK523-L TRANSISTOR 2SC2458	.1
C	853 1-162-134-11 854 1-123-334-0 855 1-123-252-0 856 1-162-134-11	D ELECT D ELECT	470PF 220MF 1MF 470PF	20% 10%	25V 160V 2KV	D501 D502 D503	8-719-911-1 8-719-911-1 8-719-911-1	9 DIODE 1SS119 9 DIODE 1SS119 9 DIODE 1SS119		L304 L305	1-408-410-00 1-408-415-00	MICRO INDUCTOR 12UH MICRO INDUCTOR 33UH		Q403 Q404	8-729-245-83 8-729-245-83	TRANSISTOR 25C2458	
C	856 1-162-134-11 857 1-108-425-0 858 1-101-004-0	) MYLAR	0.022MF	10%	200v 50v	D551	8-719-911-5 8-719-911-1	5 DIODE UO5G 9 DIODE 1SS119		L306 L307 L308	1-408-409-00 1-407-507-00 1-408-415-00	MICRO INDUCTOR 10UH MICRO INDUCTOR 18MH MICRO INDUCTOR 33UH		Q406 Q407	8-729-245-83 8-729-245-83 8-729-245-83	TRANSISTOR 25C2458 TRANSISTOR 25C2458 TRANSISTOR 25C2458 TRANSISTOR 25C2458	
Ċ	858 1-101-004-0 859 1-123-333-0 860 1-102-228-0 863 1-123-348-0	D ELECT D CERAMIC	100MF	20% 10% 20%	16V 500V 35V	D801 D802 D803	8-719-305-1 8-719-901-9 8-719-911-5	5 DIODE GH3F 3 DIODE V19E 5 DIODE UO5G		L310 L401	1-408-410-00	MICRO INDUCTOR 12UH MICRO INDUCTOR 8.2UH		Q409 Q409	8-729-204-83 8-729-105-72	TRANSISTOR 2SA10480	SR 1
c	864 1-106-220-0	O MYLAR O MYLAR	0.1MF 0.1MF	10% 10%	100V 100V	D851 D852	8-719-924-0 8-719-903-0	6 DIODE ERC24-06S 9 DIODE V30N		L402 L403 L571	1-408-419-00 1-408-413-00 1-408-409-00	MICRO INDUCTOR 680H MICRO INDUCTOR 22UH MICRO INDUCTOR 10UH		Q411 Q412 Q571	8-72 9-2 45-83 8-72 9-2 45-83 8-72 9-900-36	TRANSISTOR 2SC2458 TRANSISTOR 2SC2458 TRANSISTOR DTC124ES	·• ·
0	871 1-123-356-0 872 1-123-330-0 873 1-123-359-0	O ELECT O ELECT O ELECT	10MF 22MF 47MF	20% 20% 20%	50V 16V 50V	D853 D854 D855	8-719-924-0 8-719-911-5 8-719-924-0	6 DIODE ERC24-06S 5 DIODE UO5G 6 DIODE 20135-N1		L803	1-407-365-00	COIL, CHOKE	30UH	Q572 Q573	8-729-900-36 8-729-900-36	TRANSISTOR DTC124ES	S S
. (	:874 1-123-379-0 :875 1-123-379-0	O ELECT	0.47MF 0.47MF	20%	50V 50V	D856	8-719-102-9 <b>8-719-901-</b> 9	4 DIODE V19CS		1.805 Å 1.806 Å	.1-459-496-11 .1-459-349-21	COIL, FERRITE (HLC) COIL, VAR, FERRITE (HLC) MICRO INDUCTOR 6-8MM	HWC)				
(	876 1-123-369-0 877 1-101-004-0	O ELECT O CERAMIC	4.7MF 0.01MF	20%	50V 50V	08/2	0-113-100-3	2 DIODE KD3+OF-DE		2001	1 700 1 70-00			İ			





Ref.No. Pa	rt No.	<u>Description</u>			Remark	Ref.No.	Part No.	Description				Remark	Ref.No.	Part No.	Description			Remark	Ref.No	. Part No.	Description				Rem
0575 8-7 0801 8-7 0802 8-7 0803 8-7	72 9-900-36 72 9-168-82 729-800-35 72 9-245-83	TRANSISTOR DTG TRANSISTOR DTG TRANSISTOR 2SG TRANSISTOR 2SG TRANSISTOR 2SG TRANSISTOR 2SG	C124ES C2688 C1397 C2458			R246 R247 R248 R249 R251	1-246-481-00 1-247-839-00 1-247-831-00 1-247-879-00 1-247-879-00	CARBON CARBON CARBON	2.2K 2.2K 1K 100K 100K	5% 5% 5%	1/4W 1/6W 1/6W 1/6W 1/6W			1-246-487-00 1-247-177-00 1-246-473-00 1-247-155-00 1-247-839-00	CARBON CARBON CARBON	1K	5% 1 5% 1 5% 1	4W 4W 4W 4W 6W	R402 R403 R404 R405 R406	1-247-879-00 1-247-823-00 1-247-835-00 1-247-871-00 1-247-841-00	CARBON CARBON CARBON	100K 470 1.5K 47K 2.7K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W	
Q851 8-7 Q871 8-7	72 9-31 3-42 72 9-2 45-83 72 9-204-83	TRANSISTOR 2SI TRANSISTOR 2SI TRANSISTOR 2SI	01134 C2458		1		1-247-831-00 1-247-817-00 1-247-807-00 1-247-826-00 1-247-828-00	CARBON CARBON CARBON	1K 270 100 620 750		1/6W 1/6W 1/6W 1/6W 1/6W		R340 R341 R342 R343 R344	1-247-871-00 1-246-513-00 1-246-457-00 1-246-469-00 1-247-828-00	CARBON CARBON CARBON		5% 1 5% 1 5% 1	6W 4W 4W 4W 6W	R407 R408 R409 R410 R411	1-247-871-00 1-247-891-00 1-246-513-00 1-247-891-00 1-247-807-00	CARBON CARBON CARBON	47K 330K 47K 330K 100		1/6W 1/6W 1/4W 1/6W 1/6W	
	RES	ISTOR				R259	1-246-521-00	CARBON	100K	5%	1/4W		R345	1-247-853-00	CARBON	8.2K	5% 1	6W	R412	1-247-833-00	CARRON	1.2K	5%	1/6W	
R152 1-6 R153 1-6 R154 1-6	247-888-00 247-883-00 247-857-00 246-473-00 246-473-00	CARBON CARBON CARBON	240K 5% 150K 5% 12K 5% 1K 5% 1K 5%	1/6W 1/6W 1/4W		R262	1-247-839-00 1-246-521-00 1-247-831-00 1-247-814-00	CARBON CARBON CARBON	2.2K 100K 1K 200	5% 5%	1/6W 1/4W 1/6W 1/6W		R346 R347 R348	1-247-855-00 1-247-807-00 1-247-811-00 1-247-823-00	CARBON CARBON CARBON	10K 100 150	5% 1, 5% 1, 5% 1,	6W 6W 6W 6W	R413 R414 R415 R416	1-247-871-00 1-246-481-00 1-247-871-00 1-247-847-00	CARBON CARBON CARBON	47K 2.2K 47K 4.7K	5% 5% 5%	1/6W 1/4W 1/6W 1/6W	
R156 1-7 R157 1-7 R158 1-7 R159 1-7	247-867-00 247-891-00 247-855-00 246-465-00 247-871-00	CARBON CARBON CARBON CARBON	33K 5% 330K 5% 10K 5% 470 5% 47K 5%	1/6W 1/6W 1/4W			1-247-807-00 1-246-465-00 1-247-828-00 1-247-879-00 1-247-835-00	CARBON CARBON CARBON	100 470 750 100K 1.5K		1/6W 1/4W 1/6W 1/6W 1/6W			1-247-119-00 1-246-493-00 1-247-857-00 1-247-839-00 1-247-807-00	CARBON CARBON CARBON	6.8K 12K 2.2K	5% 1, 5% 1,	4W 4W 6W 6W 6W	R418 R419 R420 R421 R422	1-246-513-00 1-247-871-00 1-247-871-00 1-247-867-00 1-247-871-00	-CARBON CARBON CARBON	47K 47K 47K 33K 47K	5% 5% 5% 5% 5%	1/4W 1/6W 1/6W 1/6W 1/6W	
R161 1-2 R162 1-2 R201 1-2 R202 1-3	247-888-00 247-883-00 247-797-00 247-847-00	CARBON CARBON CARBON CARBON	240K 5% 150K 5% 39 5% 4.7K 5%	1/6W 1/6W 1/6W 1/6W		R284	1-247-819-00 1-247-863-00 1-247-831-00 1-247-071-00 1-247-807-00	CARBON CARBON CARBON	330 22K 1K 1 100	5% 5% 5% 5%	1/6W 1/6W 1/6W 1/4W 1/6W		R358	1-247-827-00 1-247-851-00 1-247-831-00 1-247-821-00 1-247-823-00	CARBON CARBON CARBON	680 6.8K 1K 390 470	5% 1, 5% 1,	6W 6W	R433	1-246-513-00 1-247-855-00 1-247-855-00 1-247-871-00	CARBON CARBON CARBON	47K 10K 10K 47K	5% 5% 5% 5%	1/4W 1/6W 1/6W	
R204 1- R205 1- R206 1-	247-845-00 247-815-00 247-823-00 247-835-00 247-871-00	CARBON CARBON CARBON	3.9K 5% 220 5% 470 5% 1.5K 5% 47K 5%	1/6W 1/6W 1/6W		R302 R304 R306 R307	1-247-835-00 1-246-509-00 1-247-849-00 1-247-833-00	CARBON CARBON	1.5K 33K 5.6K 1.2K	5% 5%	1/6W 1/4W 1/6W 1/6W		R364	1-247-831-00 1-247-831-00 1-247-845-00 1-247-847-00 1-247-851-00	CARBON CARBON CARBON	1K 1K 3.9K 4.7K 6.8K	5% 1/	5W 5W 5W	R435 R436 R437 R501	1-247-847-00 1-246-505-00 1-246-485-00 1-247-819-00 1-247-817-00	CARBON CARBON CARBON		5%	1/6W 1/4W 1/4W 1/6W	
R209 1- R210 1- R211 1-	247-871-00 247-839-00 247-839-00 246-505-00 247-857-00	CARBON CARBON CARBON	47K 5% 2.2K 5% 2.2K 5% 22K 5% 12K 5%	1/6W 1/6W 1/4W		R310 R311	1-247-813-00 1-247-817-00 1-247-843-00 1-247-863-00 1-247-843-00	CARBON CARBON CARBON	180 270 3.3K 22K 3.3K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R371 R372 R373	1-247-831-00 1-247-889-00 1-247-857-00 1-247-855-00 1-246-489-00	CARBON CARBON CARBON CARBON		5% 1/ 5% 1/ 5% 1/ 5% 1/	5W 5W 5W	R503 R504 R505 R506	1-247-851-00 1-247-877-00 1-247-843-00 1-247-868-00	CARBON CARBON CARBON CARBON	6.8K 82K 3.3K 36K	5% 5% 5% 5%	1/8W 1/6W 1/6W 1/6W	
R213 1- R214 1- R215 1- R216 1-	247-857-00 247-841-00 247-831-00 247-831-00	CARBON CARBON CARBON CARBON	12K 5% 2.7K 5% 1K 5% 1K 5% 1K 5%	1/6W 1/6W 1/6W 1/6W	Ī	R315 R321	1-247-853-00 1-247-863-00 1-247-843-00 1-247-823-00 1-247-835-00	CARBON CARBON CARBON	8.2K 22K 3.3K 470 1.5K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R375 R376 R377 R378	1-246-477-00 1-247-841-00 1-247-875-00 1-247-875-00 1-247-125-00	CARBON CARBON CARBON CARBON	1.5K 2.7K 68K 68K	5% 1/ 5% 1/ 5% 1/ 5% 1/	I W 5 W 5 W	R507 R511 R512 R514 R515	1-247-857-00 1-247-877-00 1-213-158-00 1-214-768-00 1-247-847-00	CARBON METAL OXIDE METAL CARBON	43K 4.7K	5%	1/6W 1/6W 1W 1/4W 1/6W	F
R218 1- R219 1- R220 1- R221 1-	247-863-00 247-845-00 247-815-00 247-883-00 246-489-00	CARBON CARBON CARBON CARBON	22K 5% 3.9K 5% 220 5% 150K 5% 4.7K 5%	1/6W 1/6W 1/6W 1/6W		R325 R326	1-246-473-00 1-247-847-00 1-247-841-00 1-247-873-00 1-247-839-00	CARBON CARBON CARBON	1K 4.7K 2.7K 56K 2.2K	5% 5% 5%	1/4W 1/6W 1/6W 1/6W 1/6W		R 380 R 381 R 382 R 383	1-247-825-00 1-247-825-00 1-247-835-00 1-247-835-00	CARBON CARBON CARBON CARBON	560 1.5K 1.5K	5% 1/	5W 5W 5W	R516 R517 R519 R520 R521	1-247-857-00 1-247-854-00 1-247-849-00 1-246-469-00 1-247-820-00	CARBON CARBON CARBON	9.1K 5.6K 680	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/4W 1/6W	
R223 1- R224 1- R225 1- R226 1-	247-831-00 -247-873-00 -247-873-00 -246-469-00	CARBON CARBON CARBON CARBON	1K 5% 56K 5% 56K 5% 680 5%	1/6W 1/6W 1/6W 1/4W		R330 R331	1-247-839-00 1-247-093-00 1-247-155-00 1-247-141-00 1-247-875-00	CARBON CARBON CARBON	2.2K 27 10K 2.7K 68K	5% 5% 5%	1/6W 1/4W 1/4W 1/4W 1/6W		R385 R386 R391	1-247-835-00 1-247-875-00 1-247-863-00 1-247-871-00 1-247-871-00	CARBON CARBON CARBON	1.5K 68K 33K 47K 47K	5% 1/ 5% 1/ 5% 1/ 5% 1/ 5% 1/	iw iw iw	R523 R524	1-215-463-00 1-247-793-00 1-214-783-00 1-215-455-00 1-247-873-00	CARBON METAL METAL	27 180K 27K	1% 5% 1% 1% 5%	1/6W 1/6W 1/4W 1/6W 1/6W	
R241 1- R242 1- R243 1- R244 1-	-246-457-00 -247-879-00 -247-831-00 -247-817-00 -247-807-00 -246-473-00	CARBON CARBON CARBON CARBON	220 5% 100K 5% 1K 5% 270 5% 100 5% 1K 5%	1/6W 1/6W 1/6W 1/6W			1-247-823-00 1-247-815-00		470 220	5% 5%	1/6W 1/6W		R393 R394 R395 R396	1-247-821-00 1-247-867-00 1-247-867-00 1-246-517-00 1-247-871-00	CARBON CARBON CARBON CARBON	390 33K 33K 68K 47K	5% 1/ 5% 1/ 5% 1/ 5% 1/ 5% 1/	SW SW LW		1-247-841-00 1-247-845-00 1-215-461-00	CARBON		5% 5% 1%	1/6W 1/6W 1/6W	
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Ref.No	. Part No.	Description			,	Remark	Ref.No.	Part No.	<u>Description</u>				Remark	Ref.No.	Part No.	Description		Remar	Ref.No.	Part No.	Description			Remark
R530 R531 R532 R533 R534	1-247-783-00 1-247-155-00 1-247-827-00 1-247-825-00 1-247-855-00	CARBON CARBON CARBON	10K 680 560	5% 5% 5% 5% 5%	1/8W 1/4W 1/6W 1/6W 1/6W	F I	R874 A	1-214-751-00 1-247-823-00 1-214-783-00 1-246-521-00	METAL CARBON METAL	8. 2K 470 180K 100K	5% 1%	1/4W 1/4W 1/6W 1/4W 1/4W			_	******** IODE				1-102-520-00 1-123-308-00 1-102-115-00 1-102-973-00 1-101-884-00	ELECT CERAMIC CERAMIC	39PF 220MF 560PF 100PF 56PF	5% 20% 10% 5% 5%	50V 10V 50V 50V 50V
R535 R536 R537 R551 R552	1-247-831-00 1-247-871-00 1-247-867-00 1-247-783-00 1-247-230-00	CARBON CARBON CARBON CARBON	1K 47K 33K 10 390	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/8W 1/2W	F	R881 R882 R887	1-247-887-00 1-247-867-00 1-215-466-00 VAR	CARBON	220K 33K 75K		1/6W 1/6W 1/6W		D052 *	: 4-365-616-0 8-719-106-3 : 4-365-616-0 8-719-812-4	4 DIODE SR6320 0 HOLDER, LED, 4 DIODE SR6320 0 HOLDER, LED, 1 DIODE TLR124	, D051 ) , D052		C016 C017 C018 C019 C020	1-102-121-00 1-102-108-00 1-123-356-00 1-102-074-00 1-102-125-00	CERAMIC ELECT CERAMIC	0.0022MF 150PF 10MF 0.001MF 0.0047MF	10% 10% 20% 10% 10%	50V 50V 16V 50V 50V
R553 R554 R571 R572 R573		METAL OXIDE METAL OXIDE CARBON CARBON	1.5 470 3.3K 4.7K 1.5K	5% 5% 5%	1W 1W 1/6W 1/6W 1/6W	F F	RV303 RV304	1-228-723-00 1-230-111-00 1-228-721-00 1-228-723-00 1-228-718-00	RES, VAR, C RES, ADJ, C RES, ADJ, C	ARBON 20 ERAMIC ( ERAMIC (	UK Carbon Carbon	2.2K 4.7K			1-553-075-2 1-553-075-2	O HOLDER, LED,  WITCH  SWITCH, PUSH SWITCH, PUSH SWITCH, PUSH	<del>1</del> 1		C021 C023 C024 C026 C027	1-102-110-00 1-101-004-00 1-102-120-00 1-102-110-00 1-102-106-00	CERAMIC CERAMIC CERAMIC	220PF 0.01MF 0.0018MF 220PF 100PF	10% 10% 10% 10%	50V 50V 50V 50V 50V
R574 R575 R576 R577 R578	1-246-477-00 1-247-871-00	CARBON CARBON CARBON	1.5K 240K 1.5K 47K 33K	5% 5%	1/6W 1/4W 1/4W 1/6W 1/6W		RV501 RV502	1-230-197-00 1-228-160-11 1-228-719-00 1-228-859-00 1-228-723-00	RES, ADJ, M RES, ADJ, C RES, VAR, C	METAL GLA CERAMIC ( CARBON 10	AZE 5K CARBON OK	4/0		\$003 \$004 \$005 \$006 \$007 \$008	1-553-075-2 1-554-303-0 1-554-303-0 1-554-303-0	SWITCH, PUSH O SWITCH, KEY O SWITCH, KEY O SWITCH, KEY O SWITCH, KEY	H BOARD BOARD BOARD		C028 C029 C030 C031 C032	1-123-380-00 1-123-382-00 1-101-880-00 1-123-318-00 1-106-178-00	ELECT CERAMIC ELECT	1MF 3.3MF 47PF 33MF 0.0018MF	20% 20% 5% 20% 5%	50V 50V 50V 16V 50V
R579 R580 R581 R582 R801	1-247-851-00 1-247-853-00 1-246-530-00	CARBON CARBON CARBON	15K 6.8K 8.2K 240K 330	5% 5%	1/6W 1/8W 1/6W 1/4W 1/6W			1-222-565-00 SP 1-519-063-XX	ARK GAP		K			\$009 \$010 \$011 \$012 \$013	1-554-303-0 1-554-303-0 1-554-303-0 1-554-303-0	SWITCH, KEY	BOARD BOARD BOARD BOARD		C033 C034 C035 C036 C037	1-123-380-00 1-101-004-00 1-102-121-00 1-123-483-00 1-106-196-00	CERAMIC CERAMIC ELECT MYLAR	1MF 0.01MF 0.0022MF 47MF 0.01MF	20% 10% 20% 10%	50V 50V 50V 16V 100V
R802 R803 R804 R805 R806	1-205-642-00 1-247-666-00 1-246-485-00	CEMENTED CARBON CARBON	4.7K 3.3K 4.7K 3.3K 47K	10% 5%	1/6W 5W 1/4W 1/4W 1/6W	F	SWF20	1 1-404-563-11	LTER SAWF ANSFORMER					\$014 \$015	1-554-303-0 1-553-808-0	OO SWITCH, KEY OO SWITCH, SLII ***********************************	B OA RD DE ******	******	C038 C039 C040 C041 C042	1-101-004-00 1-102-074-00 1-123-382-00 1-101-004-00 1-102-106-00	CERAMIC ELECT CERAMIC	0.01MF 0.001MF 3.3MF 0.01MF 100PF	10% 20% 10%	50V 50V 50V 50V 50V
R807 R808 R809 R810 R811	1-213-149-00 1-206-646-00 1-213-138-00	METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE METAL OXIDE CARBON	3.3 180	5% 5% 5% 5% 5%	1W 1W 2W 1W 1/6W	F F F	T201 T202 T203 T301 T302	1-404-465-00 1-404-489-00 1-425-995-00	COIL, VIF	R, INPUT	Г	т		,	r: 4-371 -558-( r: 4-371 -557-( r: 1-560-123-(	1 LID, UPPER, 11 LID, BOTTOM 10 PLUG, CONNEI 10 PLUG, CONNEI	******* SHIELD CASE, SHIELD CASE CTOR (2.5MM)	:, V[F 3P	C043 C044 C045 C046 C047	1-102-074-00 1-123-586-00 1-123-379-00 1-106-224-00 1-106-216-00	ELECT ELECT MYLAR	0.001MF 0.1MF 0.47MF 0.15MF 0.068MF	10% 20% 20% 10% 10%	50V 50V 50V 100V 100V
R812 R813 R814 R815 R816	1-247-835-00 1-247-847-00 1-247-855-00 1-247-828-00	CARBON CARBON CARBON	1.5K 4.7K 10K 750 15	5%	1/6W 1/6W 1/8W 1/6W 2W		T303 T304 T401 T801	1-425-928-00 1-405-733-00 1-437-078-00	O COIL, OSCI O TRANSFORME O COIL, OSCI O TRANSFORME HERMISTOR	R, DELAY	Y ADJUS APC			1	x: 1-560-124-0 x: 1-560-124-0 x: 1-560-125-0 x: 1-560-290-0	PLUG, CONNE DO PLUG, CONNE DO PLUG, CONNE DO PLUG, CONNE DO CASE, SHIEL	CTOR (2.5MM F CTOR (2.5MM F CTOR (2.5MM) CTOR (2.5MM F	PI ТСН) PI ТСН) 5P	C048 C049	8-719-102-72	CERAMIC  ODE  DIODE RD5.6		20% 10%	50V 50V
R817 R851 R852 R853 R854	1-210-859-0 1-247-831-0 1-247-636-0	O CARBON O CARBON	1.2 1K	5% 5% 5%	2W 1/8W 1/8W 1/8W 1/8W	I F I F		1 1-806-213-00 CI 1-527-345-0	RYSTAL					C001 C002 C003	1-123-356- 1-123-330- 1-123-308-	OO ELECT	10MF 22MF 220MF	20% 16V 20% 16V 20% 10V	D002 D003 D005 D006	8-71 9-91 1-19 8-71 9-91 1-19 8-71 9-91 1-19 8-71 9-91 1-19	DIODE RD3.9 DIODE 1SS11 DIODE 1SS11 DIODE 1SS11 DIODE 1SS11	9 9 9		
R855 R856 R856 R856	6 1-214-747-0 7 1-215-468-0 8 1-247-849-0	O METAL O METAL	5.6K 91K 5.6K	5%	1/2W 1/4W 1/6W 1/6W 2W	1 1 1	X401	1-527-396-0	Ö ÖRYSTAL, C	OSC				C004 C005 C006 C007 C008	1-123-379- 1-123-379- 1-102-074- 1-102-510-	OO ELECT	0.47MF 0.47MF 0.001MF 12PF 10PF	20% 50V 20% 50V 10% 50V 5% 50V 5% 50V	D008 D009 D010 D011	8-719-911-19 8-719-911-19 8-719-911-19	DIODE 1SS11 DIODE 1SS11 DIODE 1SS11 DIODE 1SS11	9 9 9		
R86 R87 R87	1 1-247-021-0	O CARBON	1.5	1% 5% 1%	1/68 1/88 1/68	al F								C009 C010	1-102-110- 1-136-249-	OO CERAMIC	220PF 0.001MF	10% 50V 2% 100V	D013 D014 D015	8-719-911-19	9 DIODE 1SS11 9 DIODE 1SS11 9 DIODE 1SS11	.9		







Ref.No.	Part No.	Description		Remark	Ref.No.	Part No.	Description				Remark	Ref.No.	Part No.	Description				Remark	Ref.No.	Part No.	<u>Description</u>			Remark
	<u>1C</u>	DIODE 155119			R013 R014	1-246-463-00 1-246-463-00 1-247-831-00 1-247-883-00 1-247-831-00	CARBON CARBON CARBON	390 390 1K 150K 1K	5% 5% 5% 5% 5%	1/4W 1/4W 1/6W 1/6W 1/6W		R070	1-247-872-00 1-247-867-00 1-213-159-00 1-247-867-00 1-247-891-00	CARBON METAL OXIDE CARBON	33K 22K	5% 5% 5%	1/6W 1/6W 1W 1/6W 1/6W	F	C706	1-123-356-00 1-162-115-00 JAC	CERAMIC K	10MF 330PF	20% 10%	50V 2K V
IC002 IC003 IC004 IC005	8-757-959-00 8-759-907-22 8-759-220-02 8-759-240-52 8-759-157-40	IC CX7959 IC MB88301A IC TC40H002P IC TC4052BP			R018 R019 R020	1-247-831-00 1-247-831-00 1-247-831-00 1-247-831-00 1-247-831-00	CARBON CARBON CARBON	1K 1K 1K 1K 1K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R075 R076 R078 R079 R080	1-247-871-00 1-247-897-00 1-247-875-00 1-247-839-00 1-247-842-00	CARBON CARBON CARBON	68K 2.2K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W			1-526-762-00 <u>COI</u> 1-407-708-00	L MICRO INDUCTO	OR 180UH		
L001 L002	<u>CO</u> 1-408-409-00 1-408-397-00		1UH			1-247-871-00 1-247-871-00 1-246-505-00 1-247-863-00 1-247-831-00	CARBON CARBON CARBON	47K 47K 22K 22K 1K	5% 5% 5% 5% 5%	1/6W 1/6W 1/4W 1/6W 1/6W		R081 R082 R083 R084 R085	1-247-865-00 1-247-841-00 1-247-823-00 1-247-839-00 1-247-826-00	CARBON CARBON CARBON	2.7K 470 2.2K	5%	1/6W 1/6W 1/6W 1/6W 1/6W		Q701 Q702 Q703	8-729-322-78 8-729-322-78 8-729-322-78	TRANSISTOR 25	C2278		
L004 L005	1-408-405-00 1-408-409-00 1-407-780-00	MICRO INDUCTOR MICRO INDUCTOR COIL, SPOOK CHO ANSISTOR	4.7UH 10UH		R027 R028 R029 R030 R031	1-247-855-00 1-215-444-00 1-215-445-00 1-247-831-00 1-215-464-00	METAL METAL CARBON	10K 9.1K 10K 1K 62K	5% 1% 1% 5% 1%	1/6W 1/6W 1/6W 1/6W 1/6W		R086 R087 R088 R091 R093	1-247-855-00 1-247-845-00 1-247-826-00 1-247-831-00 1-247-831-00	CARBON CARBON CARBON	3.9K 620 1K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R701 R702 R703 R704 R705	1-247-153-00 1-247-153-00 1-247-853-00 1-247-119-00 1-246-460-00	CARBON CARBON CARBON	8.2K 5% 8.2K 5% 8.2K 5% 330 5% 300 5%	1/4h 1/4h 1/6h 1/4h 1/4h	 
Q001 Q002 Q003 Q004 Q005	8-729-204-83 8-729-245-83 8-729-245-83	TRANSISTOR 25 D7 TRANSISTOR 25 D7 TRANSISTOR 25 C2 TRANSISTOR 25 C2 TRANSISTOR 25 C2 TRANSISTOR 25 C2	1048 GR 2458 2458		R032 R033 R034 R035 R036	1-247-847-00 1-247-847-00 1-247-831-00 1-247-849-00 1-247-879-00	CARBON CARBON CARBON	4.7K 4.7K 1K 5.6K 100K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R094 R095 R096 R097 R098	1-247-831-00 1-247-847-00 1-247-851-00 1-247-847-00 1-247-849-00	CARBON CARBON CARBON	1K 4.7K 6.8K 4.7K 5.6K	5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R706 R707 R708 R709 R710	1-247-120-00 1-247-815-00 1-247-815-00 1-246-457-00 1-206-692-00	CARBON CARBON CARBON CARBON	360 5% 220 5% 220 5% 220 5% 15K 5%	1/4h 1/6h 1/6h 1/4h 2W	
Q006 Q007 Q008 Q009 Q010	8-729-245-83 8-729-245-83 8-729-245-83	TRANSISTOR 2SAI TRANSISTOR 2SC2 TRANSISTOR 2SC2 TRANSISTOR 2SC2 TRANSISTOR 2SC2	2458 2458 2458		R037 R038 R039 R040 R041	1-247-831-00 1-247-831-00 1-247-831-00 1-247-871-00 1-247-871-00	CARBON CARBON CARBON	1K 1K 1K 47K 47K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R100 R101 R102 R103 R104	1-247-862-00 1-247-901-00 1-247-155-00 1-247-819-00 1-247-871-00	CARBON CARBON CARBON CARBON	330 47K	5% 5% 5% 5%	1/6W 1/6W 1/4W 1/6W 1/6W		R711 R712 R713 R714 R715	1-206-692-00 1-206-692-00 1-202-824-00 1-202-824-00 1-202-824-00	METAL OXIDE SOLID SOLID	15K 5% 15K 5% 3.3K 3.3K 3.3K	2W 2W 1/2h 1/2h 1/2h	1
Q011 Q012 Q013 Q014 Q015	8-729-245-83 8-729-204-83 8-729-245-83	TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2	2458 1048 GR 2458		R042 R043 R044 R045 R046	1-247-831-00 1-247-831-00 1-247-831-00 1-247-831-00 1-247-831-00	CARBON CARBON CARBON	1K 1K 1K 1K 1K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R105 R106 R107 R108 R109	1-247-831-00 1-247-863-00 1-247-855-00 1-247-891-00 1-247-823-00	CARBON CARBON CARBON CARBON	22K 10K 330K 470	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		R717 R718	1-247-843-00 1-247-843-00 1-247-843-00 1-202-846-00 1-202-837-00	CARBON CARBON SOLID	3.3K 5% 3.3K 5% 3.3K 5% 470K 82K	1/6W 1/6W 1/6W 1/2W 1/2W	! !
Q016 Q017 Q018 Q019 Q020	8-729-245-83 8-729-245-83 8-729-245-83	TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2 TRANSISTOR 25C2	2458 2458 2458		R047 R048 R050 R051 R052	1-247-831-00 1-247-895-00 1-247-863-00 1-247-863-00 1-247-863-00	CARBON CARBON CARBON	1K 470K 22K 22K 22K	5% 5% 5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W		X001	1-527-589-00	OSCILLATOR, O			1/6W		R723 R724	1-202-549-00 1-202-848-00 1-202-847-00 1-202-847-00 1-202-847-00	SOLID SOLID SOLID	100 10 <sup>-</sup> 680K 560K 560K 560K	1/2W 1/2W 1/2W 1/2W 1/2W	
R001 R002 R003	1-247-815-00 1-247-827-00 1-247-865-00	CARBON CARBON	220 5% 680 5% 27K 5%	1/6W 1/6W 1/6W	R054 R055 R056 R057 R058	1-247-831-00 1-247-885-00 1-215-462-00 1-247-841-00 1-247-855-00	CARBON METAL CARBON	1K 180K 51 K 2.7K 10K	1%	1/6W 1/6W 1/6W 1/6W 1/6W		*	:A-1330-499-A :4-365-803-00	C BOARD, COMP	PLETE ***** CV CONT	ROL		*****		1-207-451-00 <u>VAR</u> 1-230-106-00	ABLE RESISTOR	-	1/2W	•
R004 R005 R006 R007 R008	1-247-855-00 1-247-831-00 1-247-871-00 1-247-855-00 1-247-855-00	CARBON ( CARBON ( CARBON (	10K 5% 1K 5% 47K 5% 10K 5% 10K 5%	1/6W 1/6W 1/6W 1/6W 1/6W	R059 R060 R061 R064 R065	1-247-879-00 1-247-857-00 1-247-831-00 1-247-855-00 1-247-887-00	CARBON CARBON CARBON	100K 12K 1K 10K 220K	5% 5% 5%	1/6W 1/6W 1/6W 1/6W 1/6W			<u>CON</u> : 1-506-371 <i>-</i> 00	COVER (REAR LINECTOR  2P PLUG (L) ACITOR		CONTRU			RV702 RV703 RV704 RV705	1-230-106-00 1-230-106-00 1-230-460-11 1-230-460-11	RES, ADJ, CAR RES, ADJ, CAR RES, ADJ, CAR RES, ADJ, CAR	RBON 10K RBON 10K RBON 330 RBON 330		
R009 R010	1-246-473-00 1-246-473-00 1-246-463-00	CARBON CARBON	1K 5% 1K 5% 390 5%	1/4W 1/4W 1/4W	R066 R067 R068	1-247-872-00 1-247-793-00 1-247-855-00	CARBON	51K 27 10K	5% 5% 5%	1/6W 1/6W 1/6W		C702 C703	1-102-110-00 1-102-109-00 1-102-112-00 1-129-714-00	CERAMIC CERAMIC	220PF 180PF 330PF 0.01MF	1	0%	50V 50V 50V 630V	R V 7 0 7	1-226-114-00 1-226-114-00 •1-230-164-11	RES, ADJ, MET	AL GLAZE	. 2M	

Ref.No. Part No.

Description

Remark

#### MIS CELLA NE OUS

A.1-451-247-11 DEFRECTION YOKE (SY-139)
1-452-032-00 MA GNET, DISK; 10MM Ø
1-452-277-00 MA GNET, ROTATABLE DISK; 15MM Ø
1-452-277-00 MA GNET, BMC
★:1-534-805-00 PIN CABLE

A.1-536-494-11 ART TERMINAL ASSY A.1-551-427-21 CORD, POWER, EULO PLUG

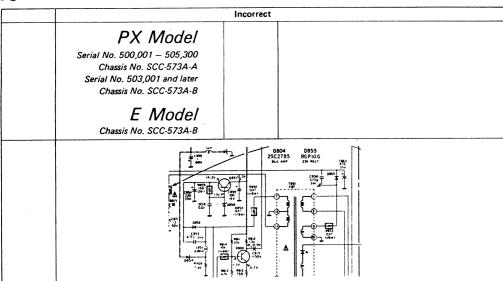
L901 A 1-426-179-11 COIL, DE GAUSSING
L902 A 1-426-179-11 COIL, DE GAUSSING
S901 A 1-553-225-12 SWITCH, PUSH
SP901 1-503-239-00 SPEAKER
TRANSFORMER ASSY, FLYBACK

TU15111-1-463-421-00 TUNER, ET (BT-883) V901 1 8-736-153-05 CRT (A44JFZOOX)

# ACCESSORIES AND PACKING METERIALS

Part No.	<u>Description</u> Remark
A-1470-677-A 1-417-094-00 1-501-284-00 1-501-329-11 1-506-409-00 1-513-382-00 3-701-622-00	ADAPTOR, CONVERSION ANTENNA, MUTCHING (E ONLY)
4-369-325-01 4-371-527-01 4-371-528-01	
4-371-547-01 4-491-791-01 4-491-827-41 4-491-827-51 4-493-928-71 4-493-994-61	





	Correct	Correct
	PX Model  Serial No. 500,001 – 503,000 ——  Chassis No. SCC-573A-A	PX Model  Serial No. 503,001 and later Chassis No. SCC-573A-B  Serial No. 2,000,001 and later Chassis No. SCC-573A-B
		E Model Chassis No. SCC-573A-B
	_	
	9804 DB55 252785 RFP10G 252785 PRP10G 252785	0804 0855 25C2785 86F01G (%) 100 100 100 100 100 100 100 100 100 10

# KV-1882AEB

### PX Model

Serial No. 500,001 – 503,000 Chassis No. SCC-573A-A Serial No. 503,001 and later Chassis No. SCC-573A-B Serial No. 2,000,001 and later Chassis No. SCC-573A-B

\*Chassis Model Number Label of KV-1882AEB PX model sirial number 2,002,401 to 2,003,200 are printed incorrect number, SCC-573A-A. Correct chassis number is SCC-573A-B.

## **CORRECTION**

Correct the service manual as shown below. File this correction with the service manual.

#### E Model

Chassis No. SCC-573A-B

August, 1986

No. 1

	Corrected Portion
<b>&gt;</b> :	Added Portion

Incorrect	Correct
PX Model Serial No. 500,001 – 505, 300 Chassis No. SCC-573A-A Serial No. 503,001 and later Chassis No. SCC-573A-B  E Model Chassis No. SCC-573A-B	Serial No. 500,001 – 503,000 Chassis No. SCC-573A-A Serial No. 503,001 and later Chassis No. SCC-573A-B Serial No. 2,000,001 and later Chassis No. SCC-573A-B * Chassis Model Number Label of KV- 1882AEB PX model sirial number 2,002,401 to 2,003,200 are printed incorrect number, SCC-573A-A. Correct chassis number is SCC-573A-A.
	E Model Chassis No. SCC-573A-B
SPECIFICATIONS	SPECIFICATIONS
Power consumption 82 W	Power consumption 85 W

KV1882AEB 497